

DATA DISTRIBUTION SYSTEM AND METHOD UTILIZING COMMUNICATIONS SATELLITE

Publication number: JP6252896 (A)

Publication date: 1994-09-09

Inventor(s): WATABIKI TATSUYA; TAKENOUCHI SHOICHIRO; TAKAHASHI HIROAKI; OGAWA HIROKATSU; NODA MICHIIHIRO

Applicant(s): NRI & NCC CO LTD

Classification:

- **international:** **H04B7/15; H04L1/16; H04L12/18; H04L29/14; H04B7/15; H04L1/16; H04L12/18; H04L29/14;** (IPC1-7): H04L1/16; H04B7/15; H04L12/18; H04L29/14

- **European:**

Application number: JP19930061202 19930226

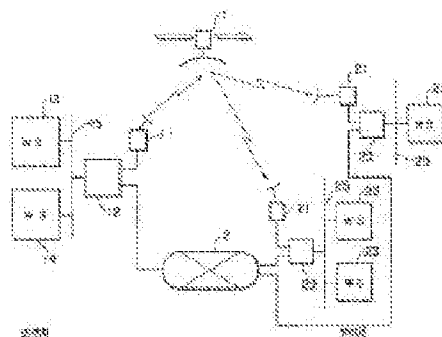
Priority number(s): JP19930061202 19930226

Also published as:

JP3268874 (B2)

Abstract of JP 6252896 (A)

PURPOSE: To compensate omission of distributor in real time even when the distribution data are omitted due to the effect of a rainfall or the like in the data distribution system utilizing a communications satellite. **CONSTITUTION:** Distribution data are sent to a communications satellite 1 from a work station 13 acting as a transmitter via a transmitter 11. The distribution data received by a receiver 21 is given to a work station 23 acting as a receiver. When any omitted number is found out by serial number check, the receiver 23 sends a re-transmission request to a work station 14 acting as a re-transmitter via a ground network 2. The distribution data are given to the re-transmitter 14 from the transmitter 13 through a transmission line 15. The re-transmitter 14 sends the data requested by a 1st re-transmission request via the communications satellite 1 to the receiver 23 with re-transmission request made via a ground network 2 for a 2nd re-transmission request.



.....
Data supplied from the **esp@cenet** database — Worldwide